Model No. VS13189

V3D241wm-LED

WW First 3D-LED DISPLAY

Get Ready to be Amazed

> **3D gaming with ViewSonic**
This ViewSonic 3D Monitors offers a pure, revolutionary 120Hz frame rate combined with ultra-fast 2ms video response;a technology partnership dedicated to delivering a truly immersive, ultimate gaming experience just for you.

> **Full HD 1080p performance for unsurpassed HD viewing**

> **Impressive 20,000,000:1 dynamic contrast ratio provides greater detail and definition**
Provides darker black levels and better overall front-of-screen performance.

> **High brightness to reflect the true color**
300 nits high brightness delivers precise accurate color to realistically display a full array of brilliant shades and hues.

> **Eco-mode automatically reduces power consumption and can extend backlight life and reduce operating power consumption by up to 40%**

> **SRS Premium Sounds**
The two watt built-in audio speakers provide superior audio quality for all multimedia applications while reducing desktop space required by separate speakers.

> **Windows® 7 certified**

Model Name	V3D241wm-LED	
LCD	Size	23.6"wide Color a-Si TFT Active Matrix LCD with 16:9 aspect ratio
	Optimum Resolution	1920×1080
	Brightness (cd/m²)	300 (typical)
	Contrast Ratio (typical)	1000:1
	Dynamic Contrast Ratio	20,000,000:1
	Viewing Angle (CR≧10)	170° (H), 160° (V)
	Response Time (ms)	5 (typical) / 2ms (G to G)
	Pixel Pitch (H×V)	0.2715 mm (H) x 0.2715mm (V)
	Panel Surface	Anti-Glare, Hard coating (3H)
	Color Support	16.7 Millions
INPUT	Analogue	RGB Analogue (75 ohms, 0.7 / 1.0 Vp-p)
	Sync	Separate Sync / Composite Sync / SOG
	Frequency (Fh / Fv)	24–83kHz / 50–76Hz
COMPATIBILITY	PC	VGA up to 1920×1080 Non Interlaced
	Mac	1920×1080 Non Interlaced
CONNECTOR	Analogue	1×15 pin mini D-sub
	Digital	DVI-D / HDMI
	Power	Internal Power Adapter, 3-pin plug (CEE22)
	Audio	1x3.5mm jack in/out
	USB	USB type-B for 3Dglasses
SPEAKER	Speaker	2w x 2 (SRS Premium Sounds)
POWER	Voltage	AC 100-240V (Universal); 50/60Hz(Switch)
	Consumption (W)	35 W (typical) w/o Audio / 38 W (maximum) with Audio
	Save mode (W)	≦1W
CONTROLS	Basic	[1], [2], Power, Down[▼], Up[▲]
	OnView / OSD	Auto Image Adjust Contrast/Brightness, Input Select, D-SUB, DVI, HDMI PC, HDMI AV, Audio Adjust, Volume, mute, Audio input, Color AdjustsRGB, 9300K, 7500K, 6500K, 5000K, User Color [R, G,B], Information Manual Image Adjust, H/V Position, Horizontal Size, Fine Tune, Sharpness,Dynamic Contrast, Response Time, Aspect Ratio, Display Mode, ECO Mode, Setup Menu, Language, Resolution Notice, OSD Position, OSDTimeout, OSD Background, Auto Power Off, Sleep, Memory Recall
OPERATING CONDITIONS	Temperature	0 - 40 (°C) / 32 - 104 (°F)
	Humidity (Non condensed)	10 - 90 (%)
DIMENSIONS (WxHxD)	Physical (w/ stand)	563.6 mm (W) x417.7 mm (H)x260.8 mm (D)
WEIGHT	Net (w/ stand)	5.1 Kg
REGULATIONS		BSMI, CCC, PSB, C-Tick, CE, Ergo, Gost-R/Hygienic, Ukraine, FCC-B, ICES-B, WEEE, RoHS, Energy star 5.0, TCO 5.0
WALL MOUNT (mm)	VESA® Mount Compliant	100 × 100

For more product information, visit us at ap.viewsonic.com

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ViewSonic® See the difference™